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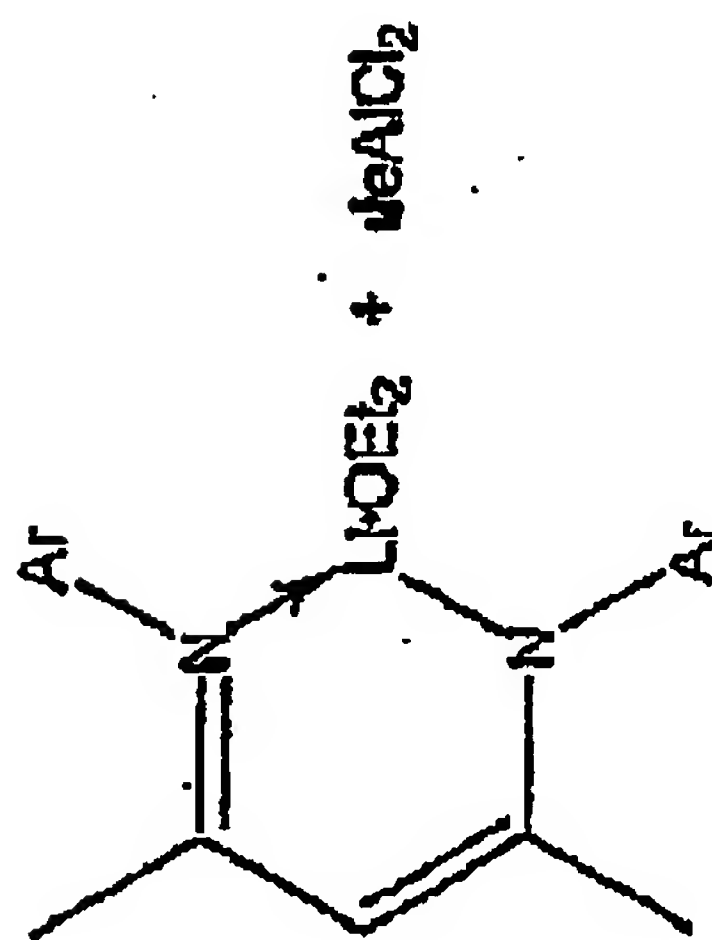
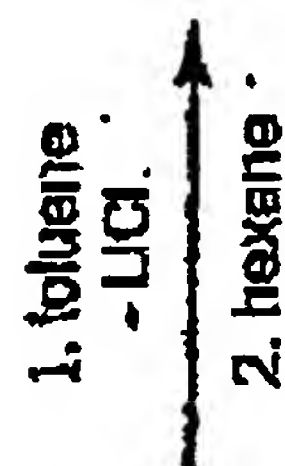
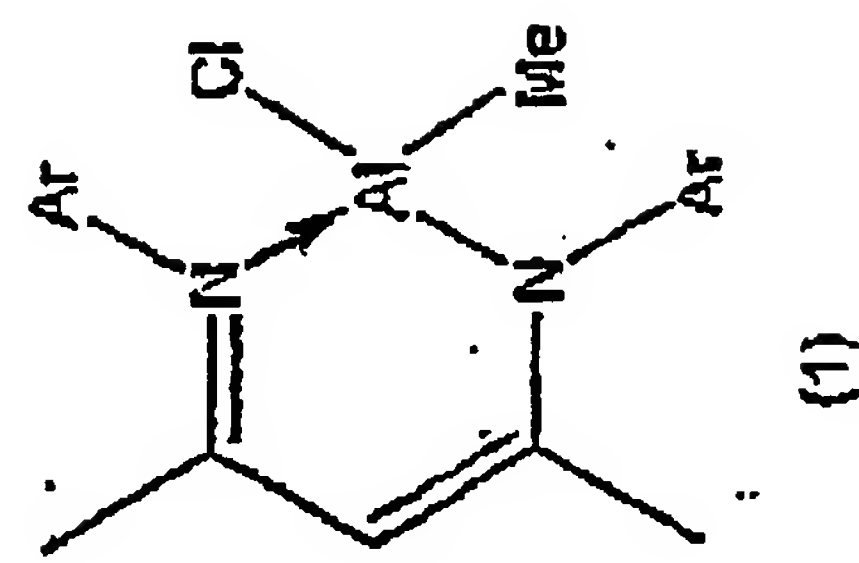
 $\text{Ar} = 2,6\text{-iPr}_2\text{C}_6\text{H}_3$

Fig. 1

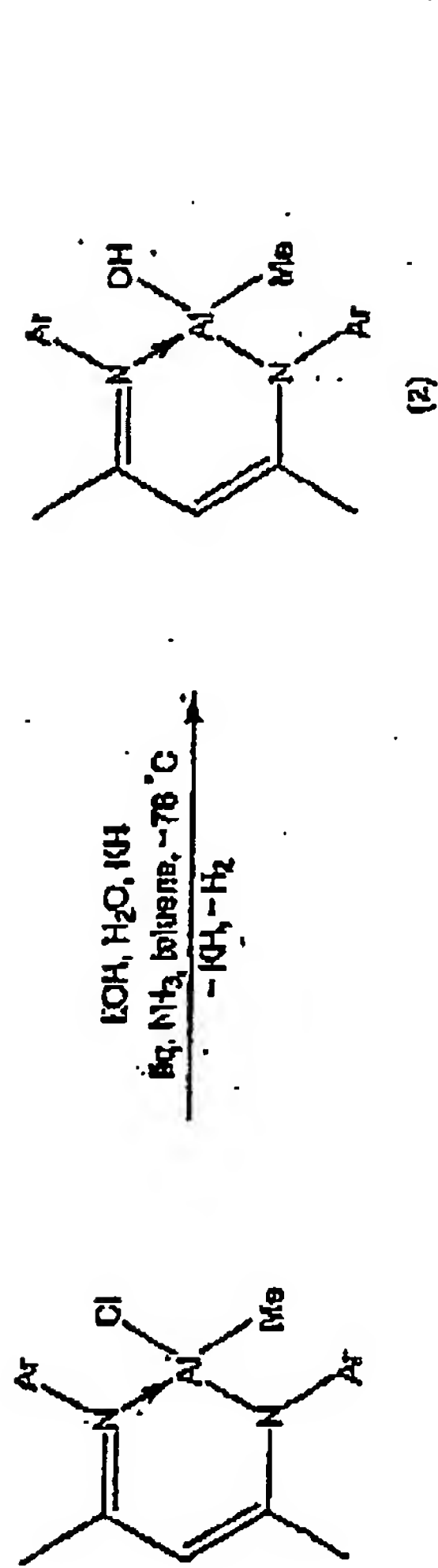


Fig. 2a

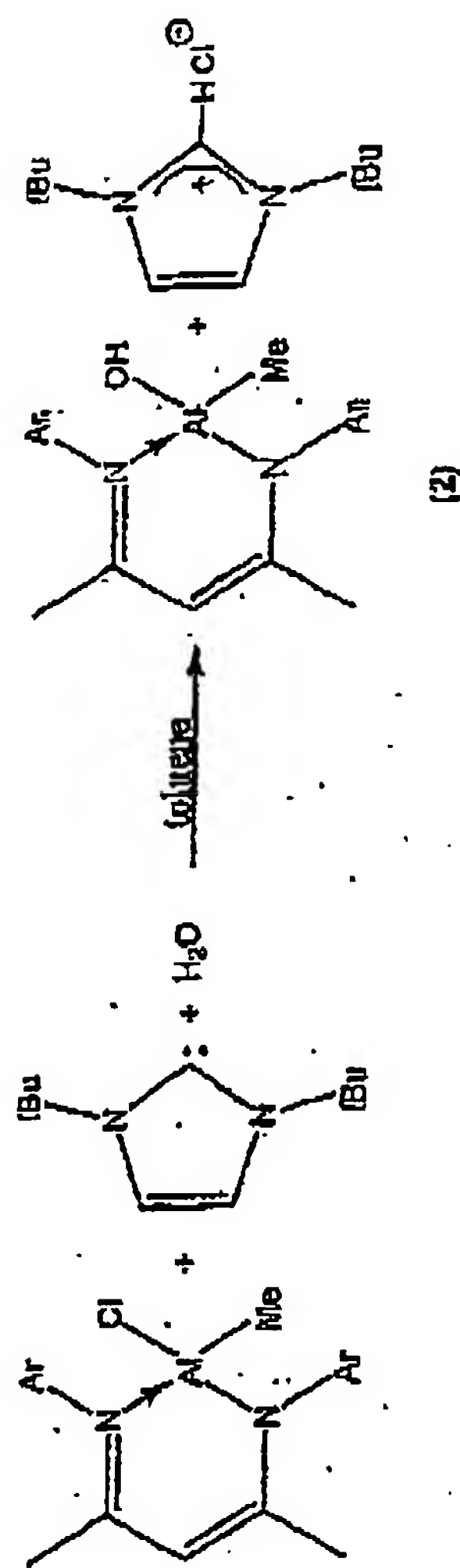


Fig. 2b

Ar = 2,6-Pr₂C₆H₃

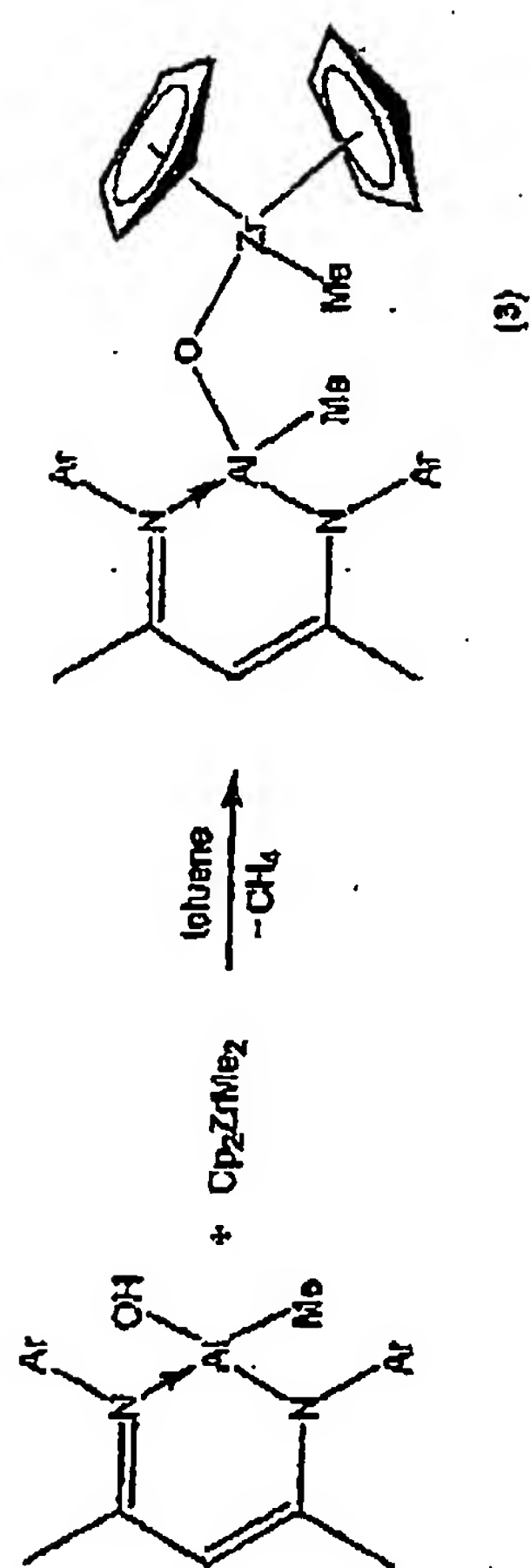


Fig. 3

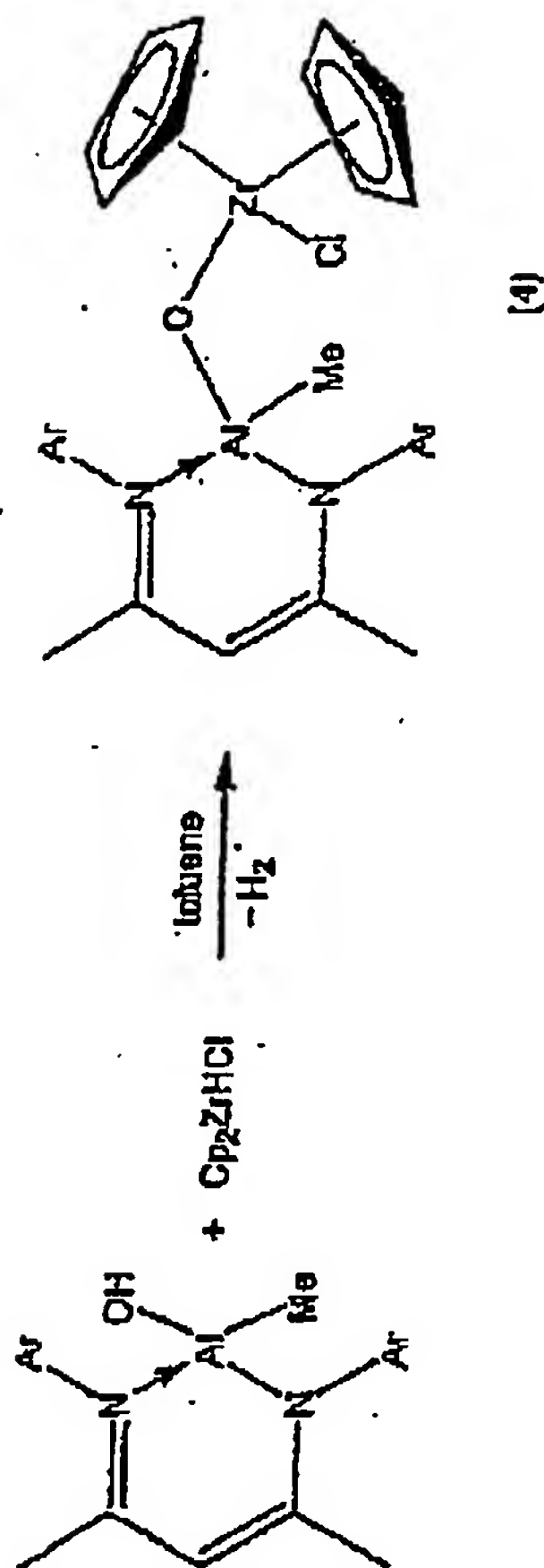


Fig. 4

Ar = 2,6-Pr₂C₆H₃

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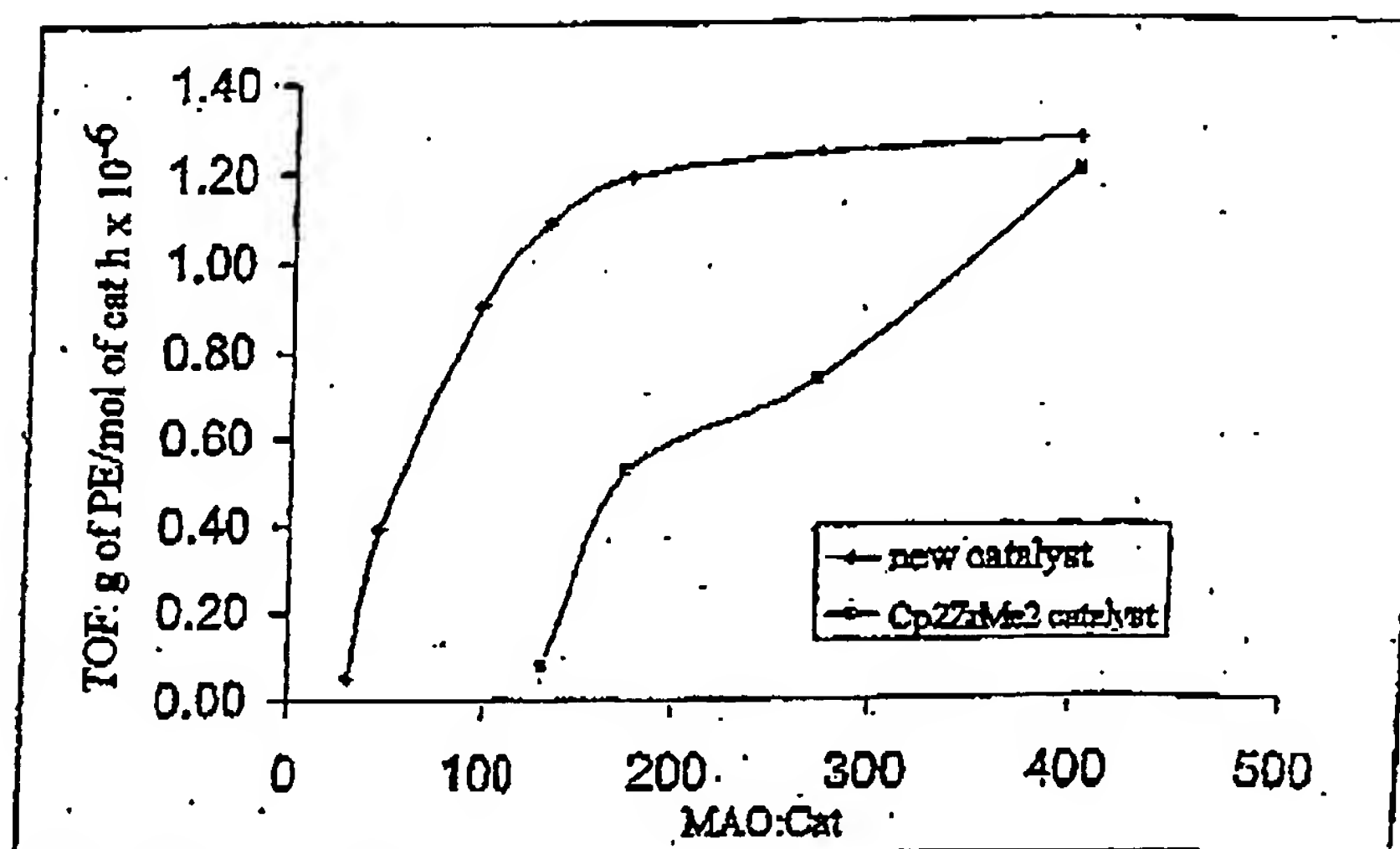


Figure 5: Plot of the TOF values versus the MAO:catalyst ratios for catalyst 3 and Cp₂ZrMe₂

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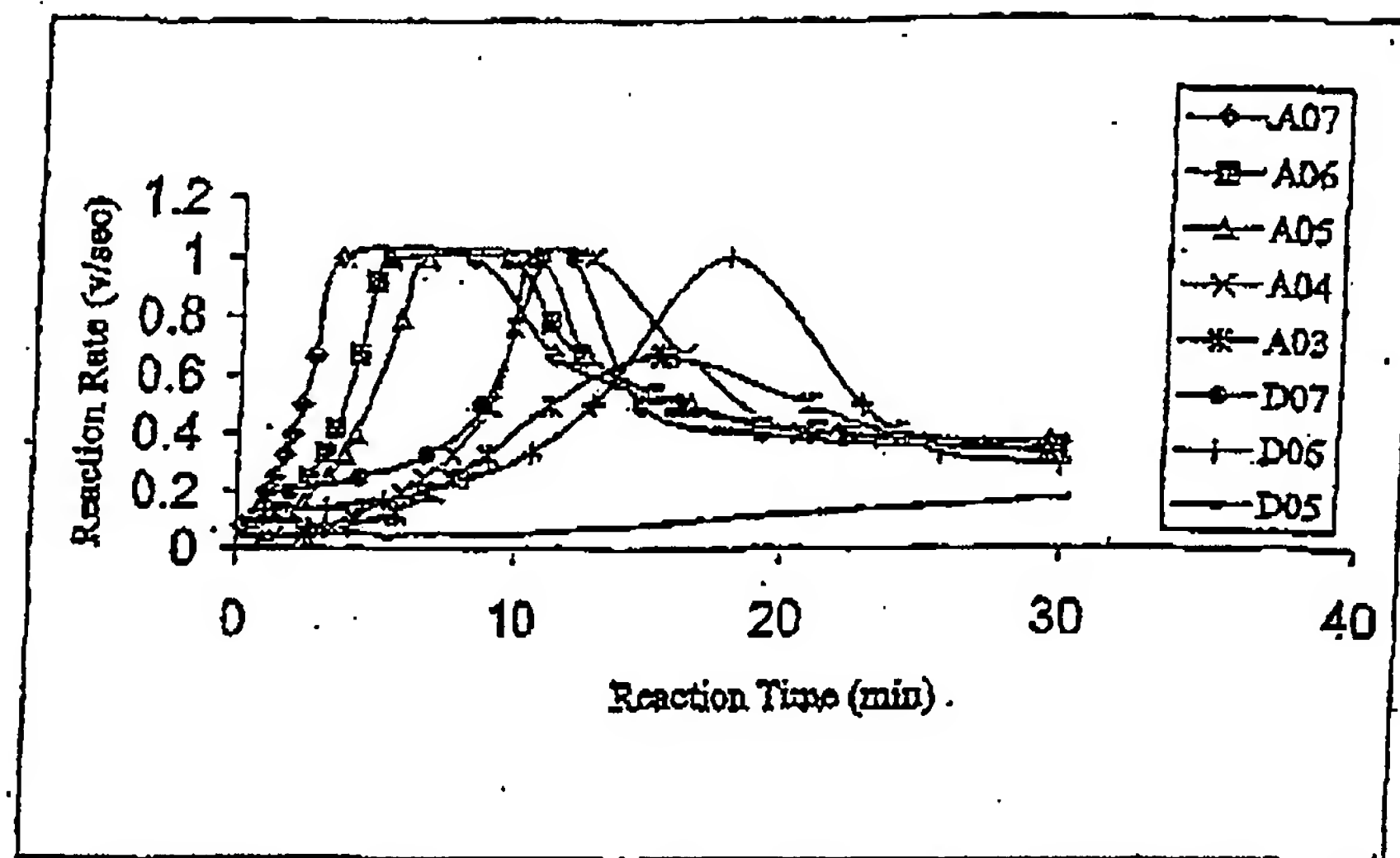


Figure 6: Plot of the reaction rate against time for catalyst 3 and Cp_2ZrMe_2

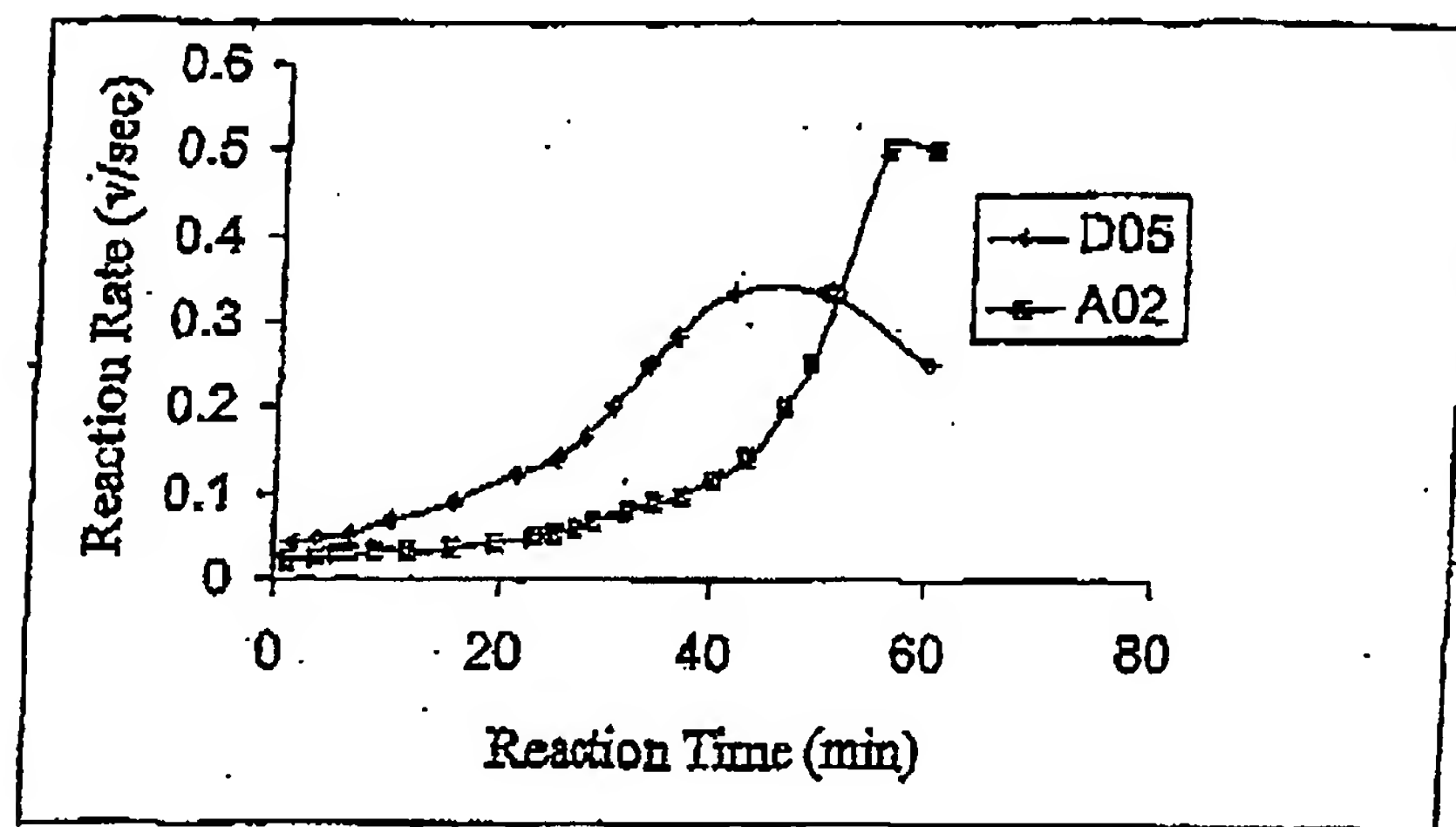


Figure 7: Plot of the reaction rate against time for catalyst 3

(MAO:cat = 48) and Cp_2ZrMe_2 (MAO:cat = 176)